MSD 100
See *Benzene, (1-methylethenyl)-, polymers, dimer [6144-04-3]*
MS 681d
See *Isovalinamide, N-acetylphenylalanylisovalyl-2-methylalanylalanylisovalylglycylphenylalanyl-N-[1-[[[3-[(4-aminobutyl)amino]propyl]amino]-methyl]-2-phenylethyl]- [173485-75-1]*
MSD 803
See *Butanoic acid, 2-methyl-, (1S,3R,7S,8S,8aR)-1,2,3,7,8,8a-hexahydro-3,7-dimethyl-8-[2-[(2R,4R)-tetrahydro-4-hydroxy-6-oxo-2H-pyran-2-yl]ethyl]-1-naphthalenyl ester, (2S)- [75330-75-5]*
sodium salt — see *1-Naphthaleneheptanoic acid, 1,2,6,7,8,8a-hexahydro-β,δ-dihydroxy-2,6-dimethyl-8-[(2S)-2-methyl-1-oxobutoxy]-, monosodium salt, (βR,δR,1S,2S,6R,8S,8aR)- [75225-50-2]*
MSD 819
See *2-Quinoxalinecarboxylic acid, 6-chloro-, 1,4-dioxide [22587-15-1]*
MSD 883
See *Butanoic acid, 2-methyl-, (1S,3S,4aR,7S,8S,8aS)-1,2,3,4,4a,7,8,8a-octahydro-3,7-dimethyl-8-[2-[(2R,4R)-tetrahydro-4-hydroxy-6-oxo-2H-pyran-2-yl]ethyl]-1-naphthalenyl ester, (2S)- [77517-29-4]*
MSD 820A
See *Ensanchomycin [56748-23-3]*
MSD 803 acid
See *1-Naphthaleneheptanoic acid, 1,2,6,7,8,8a-hexahydro-β,δ-dihydroxy-2,6-dimethyl-8-[(2S)-2-methyl-1-oxobutoxy]-, (βR,δR,1S,2S,6R,8S,8aR)- [75225-51-3]*
MSD 883 acid
See *1-Naphthaleneheptanoic acid, 1,2,4a,5,6,7,8,8a-octahydro-β,δ-dihydroxy-2,6-dimethyl-8-[(2S)-2-methyl-1-oxobutoxy]-, (βR,δR,1S,2S,4aR,6S,8S,8aS)- [77517-30-7]*
MSD-L 362823
See *L-Cysteine, L-alanyl-L-cysteinyl-L-phenylalanyl-D-tryptophyl-L-lysyl-L-threonyl-, cyclic (2→7)-disulfide [88660-80-4]*
MSD-L 363301
See *Cyclo(L-lysyl-L-threonyl-L-phenylalanyl-L-prolyl-L-phenylalanyl-D-tryptophyl) [77236-35-2]*
MSD-L 363408
See *Cyclo(L-alanyl-L-phenylalanyl-D-tryptophyl-L-lysyl-L-threonyl-L-prolyl) [80314-82-5]*
MSD 235S2
See *Butanoic acid, N-methyl-L-valyl-4-(4-amino-2,5-cyclohexadien-1-yl)-L-2-amino- [96717-69-0]*
MSEP 2
See *Silane, trimethoxy[3-(oxiranylmethoxy)propyl]- [2530-83-8]*
MSETs
See *Cellulose, esters, hydrogen sulfate, methyl ether, sodium salt [50935-17-6]*
MS 8F
See *Ethene, polymers, homopolymer [9002-88-4]*
MS 33F
See *Sorbitan, monooctadecanoate [1338-41-6]*
MS 55F
See *Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs. [9005-67-8]*
MS 948FF
See *Silica [7631-86-9]*
MSG
See *L-Glutamic acid, compounds, monosodium salt [142-47-2]*
MS Gel D 50-0A
See *Silica [7631-86-9]*
MSH
See *Melanotropin [9002-79-3]*
MSH receptors
See also related: *Melanocyte*
MSI 55
See *L-Alanine, L-lysyl-L-isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl-L-alanyl-L-lysyl-L-isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl-L-alanyl-L-lysyl-L-isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl- [139300-80-4]*
MSI 78
See *L-Lysinamide, glycyl-L-isoleucylglycyl-L-lysyl-L-phenylalanyl-L-leucyl-L-lysyl-L-lysyl-L-alanyl-L-lysyl-L-lysyl-L-phenylalanylglycyl-L-lysyl-L-alanyl-L-phenylalanyl-L-valyl-L-lysyl-L-isoleucyl-L-leucyl-L-lysyl-, acetate [172820-23-4]*
MSI 103
See *L-Alaninamide, L-lysyl-L-isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl-L-alanyl-L-lysyl-L-isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl-L-alanyl-L-lysyl-L-isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl- [137298-12-5]*
MSI 238
See *D-Aspartamide, glycyl-D-isoleucylglycyl-D-lysyl-D-phenylalanyl-D-leucyl-D-lysyl-D-lysyl-D-alanyl-D-lysyl-D-lysyl-D-phenylalanyl-D-alanyl-D-lysyl-D-alanyl-D-phenylalanyl-D-valyl-D-lysyl-D-isoleucyl-D-isoleucyl-D-asparaginyl- [150351-26-1]*
MSI 344
See *L-Lysine, glycyl-L-isoleucylglycyl-L-lysyl-L-phenylalanyl-L-leucyl-L-lysyl-L-lysyl-L-alanyl-L-lysyl-L-lysyl-L-phenylalanylglycyl-L-lysyl-L-alanyl-L-phenylalanyl-L-valyl-L-lysyl-L-isoleucyl-L-leucyl-L-lysyl- [155709-76-5]*
MSI 420
See *L-Leucine, L-lysyl-L-lysyl-L-leucyl-L-leucyl-L-lysyl-L-lysyl-L-leucyl-L-lysyl-L-lysyl-L-leucyl-L-leucyl-L-lysyl-L-lysyl- [141644-08-8]*
MSI 556
See *Glycine, glycyl-L-isoleucylglycyl-L-lysyl-L-phenylalanyl-L-leucyl-L-lysyl-L-lysyl-L-alanyl-L-lysyl-L-lysyl-L-phenylalanylglycyl-L-lysyl-L-alanylglycyl-L-valyl-L-lysyl-L-isoleucyl-L-leucyl-L-lysyl-L-lysyl- [176680-27-6]*
MSK-C
See *Carbonic acid calcium salt (1:1) [471-34-1]*
MSK-G
See *Carbonic acid calcium salt (1:1) [471-34-1]*
MSK-P
See *Carbonic acid calcium salt (1:1) [471-34-1]*
MSK-PO
See *Carbonic acid calcium salt (1:1) [471-34-1]*
MSK-V
See *Carbonic acid calcium salt (1:1) [471-34-1]*
MSL (carbamate)
See *Carbamodithioic acid, dimethyl-, sodium salt [128-04-1]*
MSM 33
See *Silicon carbide (SiC) [409-21-2]*
MSMA
See *Arsonic acid, methyl-, monosodium salt [2163-80-6]*
MSMIS
See *3-Oxa-5-thia-8-thionia-4-phosphadecane, 4-ethoxy-8-methyl-, methyl sulfate, 4-oxide [41332-83-6]*
MSN
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene and 2-propenenitrile [25213-88-1]*
MSN 1
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene and 2-propenenitrile [25213-88-1]*
MSN 7
See *Silazanes, tri-Me*
MSN 30
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene [25034-86-0]*
MS 7002N
See *Ethene, chloro-, polymers, homopolymer [9002-86-2], plastisols*
MSN-O
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene and 2-propenenitrile [25213-88-1]*
MSO 779
See *Glass microspheres*
MSO-S
See *Silicic acid (H_4SiO_4), magnesium salt (1:2) [10034-94-3]*
MSP-1 (protein)
MSP (rubber)
See *Synthetic rubber, Me methacrylate-styrene*
MS-P (talc)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MS 8P
See *Lubricating oils*
MSP 8
See *Phosphorothioic acid, esters, O,O-bis(2-ethylhexyl) ester [17618-27-8]*
MSP 10
See *1-Propene, polymers, polymer with ethene, block [106565-43-9]*
MSP 301
See *Benzene, 1-[[2-[4-(difluoromethoxy)phenyl]-2-methylpropoxy]methyl]-3-phenoxy- [80843-70-5]*
MSP 1822
See *Docosanoic acid, (1',3'-dihydro-5'-methoxy-3',3'-dimethyl-6-nitro-1'-octadecylspiro[2H-1-benzopyran-2,2'-[2H]indol]-8-yl)methyl ester [146429-38-1]*
MSP 2856
See *Benzene, 1-[[2-methyl-2-[4-(trifluoromethoxy)phenyl]propoxy]methyl]-3-phenoxy- [115012-39-0]*
MSP 2976
See *Benzene, 1-[[2-[4-(chlorodifluoromethoxy)phenyl]-2-methylpropoxy]methyl]-3-phenoxy- [111856-48-5]*
MSP 15A
See *Polysiloxanes, polyoxyalkylene-*
M-Special
See *Zinc, [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']-, mixt. with 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]-1H-isoindole-1,3(2H)-dione [75848-18-9]*
MSP 100F
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
MSP-G
See *Polysiloxanes*
MSP-GS
See *Silicone rubber*
MSP-GS 2
See *Polysiloxanes*
MSP-M
See *Silsesquioxanes, Me*
MSPR
See *Molecular structure-property relationship*
MSP-S
See *Silsesquioxanes, Me*
MSP 21S
See *Polysiloxanes, [(dimethoxymethylsilyl)oxy]-terminated*
MSP-S 901
See *Polysiloxanes*
MSP-X
See *Silica [7631-86-9]*
MSR (pesticide)
See *Phosphorothioic acid, esters, S-[2-(ethylsulfinyl)ethyl] O,O-dimethyl ester [301-12-2]*
MSR 81
See *Urea, N'-(3,4-dichlorophenyl)-N-methoxy-N-methyl-, mixt. with 3-[2,4-dichloro-5-(1-methylethoxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3H)-one [86455-73-4]*
MS Red G
See *9,10-Anthracenedione, 1-amino-4-hydroxy-2-phenoxy- [17418-58-5]*
MS-R 100S
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
MS 20S
See *Lubricating oils*
MS 21S
See *Silsesquioxanes, Me*
MS 6602S
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
MSSM
See *Minimal supersymmetric standard model*
MST (mineral)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MST 16
See *Carbonic acid, esters, 1,2-ethanediylbis(2,6-dioxo-4,1-piperazinediyl)methylene] bis(2-methylpropyl) ester [98631-95-9]*
MSTFA
See *Acetamide, 2,2,2-trifluoro-N-methyl-N-(trimethylsilyl)- [24589-78-4]*
MSX 022
See *Silazanes, di-Me, methoxy-terminated*
MSX 2000
See *2,5-Furandione, polymers, polymer with ethenylbenzene [9011-13-6]*
MSX 1137P
See *Ethene, polymers, homopolymer [9002-88-4]*
MSZ R10
See *Iron alloy, base, Fe 82-85,Mo 8-9,Cr 3.8-4.6,W 1.2-1.7,V 0.9-1.2,C 0.8,Mn 0-0.4,Si 0-0.4 (MSZ R10) [57890-02-5]*
MT (alloy)
See *Molybdenum alloy, base, Mo,Nb,Ti,W (MT) [37242-12-9]*
MT (carbon black)
See *Carbon black*
3-MT
See *Phenol, 4-(2-aminoethyl)-2-methoxy- [554-52-9]*
MT 4 (binder)
See *Hexanedioic acid, polymers, polymer with (2R,3R)-2,3-dihydroxybutanedioic acid and 1,1',1''-phosphinylidynetris[2-methylaziridine] [62942-09-0]*
MT 5 (explosive)
See *1,3,5-Benzenetriamine, 2,4,6-trinitro-, mixt. with octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine [92172-31-1]*
MT 6 (talc)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MT 7 (mineral)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MT 19
See *2H-Pyrrol-2-one, 3-acetyl-1-hexadecyl-1,5-dihydro-5-hydroxy-4,5-dimethyl- [186379-53-3]*
MT 20
See *2H-Pyrrol-2-one, 3-acetyl-1-dodecyl-1,5-dihydro-5-hydroxy-4,5-dimethyl- [186379-51-1]*
MT 21
See *2H-Pyrrol-2-one, 3-acetyl-1,5-dihydro-5-hydroxy-4,5-dimethyl-1-octyl- [186379-49-7]*
M 60T
See *Ethene, polymers, homopolymer [9002-88-4]*
MT 60
See *Paraffin oils*
MT 100
See *Titanium oxide (TiO_2) [13463-67-7]*
M 101T
See *Carbon fibers*
MT 101
See *Propanamide, 2-(2-naphthalenyloxy)-N-phenyl- [52570-16-8]*
M 102T
See *Carbon fibers*
M 104T
See *Carbon fibers*
MT 141
See *5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[[[(2S)-2-amino-2-carboxyethyl]thio]acetyl]amino]-7-methoxy-3-[[(1-methyl-1H-tetrazol-5-yl)thio]methyl]-8-oxo-, (6R,7S)- [84305-41-9]*
MT 146
See *2-Pyrrolidinone, 3-(3-chlorophenyl)-4-ethyl-1-[3-(1-methylethyl)phenyl]- [175702-38-2]*
M 400T
See *Mica-group minerals*
MT 702
See *Ethene, polymers, homopolymer [9002-88-4]*
M 5041T
See *1H-Imidazol-2-amine, N-(2,6-dichlorophenyl)-4,5-dihydro- [4205-90-7]*
MT 5950
See *Pentanamide, N-[3-chloro-4-(1-methylethyl)phenyl]-2-methyl- [106827-21-8]*
MT 14-411
See *Oxazolo[3,2-d][1,4]benzodiazepin-6(5H)-one, 10-chloro-11b-(2-chlorophenyl)-2,3,7,11b-tetrahydro- [24166-13-0]*
MT 35214
See *Acetamide, N-[(1R,5R,6R)-5-hydroxy-2-oxo-7-oxabicyclo[4.1.0]hept-3-en-3-yl]- [89020-32-6]*
MT 36531
See *Acetamide, N-[(1R,6S)-2,5-dioxo-7-oxabicyclo[4.1.0]hept-3-en-3-yl]- [89020-31-5]*
2MTA
See *2-Propenoic acid, esters, 2-methoxyethyl ester [3121-61-7]*
MT 150A
See *Titanium oxide (TiO_2) [13463-67-7]*
MTA 230
See *Iron oxide (Fe_3O_4) [1317-61-9]*
MTA 740
See *Iron oxide (Fe_3O_4) [1317-61-9]*
MTA 840
See *Magnetite (Fe_3O_4) [1309-38-2]*
MT 150AW
See *Titanium oxide (TiO_2) [13463-67-7]*